

Client's ref.: A91140 /2003-10-15
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What is claimed is:

- 1 1. A lighting apparatus for an electronic device,
2 comprising:
3 a hollow module having an inner reflective surface;
4 a light source disposed in the hollow module;
5 a lens having an incident surface and a display
6 surface , the incident surface faced inside
7 the hollow module, the lens located on the
8 electronic device;
9 wherein light rays emitted from the light source are
10 reflected by the inner surface and transmitted
11 into the incident surface then exit the lens
12 through the display surface.
- 13 2. The lighting apparatus as claimed in claim 1,
14 wherein the light source is a LED.
- 1 3. The lighting apparatus as claimed in claim 1,
2 wherein the incident surface has a semi-translucent
3 surface.
- 4 4. The lighting apparatus as claimed in claim 1,
5 wherein the cross-section of the lens is L-shaped.
- 1 5. The lighting apparatus as claimed in claim 1,
2 wherein the hollow module includes a concave where the
3 light source disposed.
- 4 6. The lighting apparatus as claimed in claim 1,
5 wherein the hollow module includes a opening where the
6 lens disposed.

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7 7. The lighting apparatus as claimed in claim 1,
8 wherein the lens defines a screw hole so that the lens
9 and the hollow module connected by screwing.

1 8. The lighting apparatus as claimed in claim 1,
2 wherein the hollow module defines a screw hole so that
3 the hollow module and the electronic device are joined by
4 screwing.

1 9. The lighting apparatus as claimed in claim 1,
2 wherein the lighting apparatus is an indicator.

3 10. The lighting apparatus as claimed in claim 1,
4 wherein the electronic device is a LCD-TV.

5 11. The lighting apparatus as claimed in claim 1,
6 wherein the lens is rectangular.